SYMBOL	DESCRIPTION	MANUFACTURER & CATALOG NO.
\triangle	CIRCUIT MONITOR METER	SQUARE D NO. CM3250 2
2	NOT USED	SQUARE D NO. CM350
3	COMMUNICATIONS TERMINATOR	SQUARE 'D' MCT AS-485
4	RS-485 REPEATER AND BRACKET	BLACKBOX 2 NO. JL-ICT58A
<u></u>	NON-METALLIC ENCLOSURE 18"H X 16"W X 18"D	HOFFMAN NO. A181610-CHORFG
<u>6</u>	ALUMNUM BACK PLATE	HOFFMAN NO. A18P16AL
<u></u>	SWING OUT PANEL KIT	HOFFMAN NO. A18SPK16C
8	4-POLE SHORTING TERMINAL BLOCK	BUCHANAN NO. 4B104P
<u>_9</u>	IN-LINE FUSE HOLDER	GOULD NO. GEB-11
<u>\(\) \(\) \(\) \(\)</u>	5 AMP FUSE	GOULD ATMR (5)
<u>_1</u>	3-POLE FUSE BLOCK	BUSSMANN BU5149-3
<u>√</u> g	1AMP FUSE	LIMITRON 1
ß	14 AWG SIS GRAY WIRE	CAROL NO. HSISGRA
△	CHANNEL %" X %" 2 GUAGE EPOXY COATED	B-LINE NO. B22
<u></u>	SQUARE POST BASE EXPOXY COATED	B-LINE NO. B280SQ
∑ ₁₆	4-HOLE PLATE	B-LINE NO. B133
<u></u>	SPRING NUT 3/8-16	B-LINE NO. N728
<u></u>	HEX HEAD CAP SCREW	B-LINE NO. HHCS ¾" X REOD. LENGTH
<u></u>	SOUARE WASHER	B-LINE NO. B201
20	%"DIAMETER X 3"EMBEDMENT CONCRETE EXPANSION ANCHOR WITH NUT, WASHER AND LOCK WASHER	HILTI QUICK BOLTS
21\	CURRENT TRANSFORMER	ABB TYPE CMV
	CT RATIO 500:5	ABB TYPE CMV NO.7524A75G12
	CT RATIO 600:5	ABB TYPE CMV NO.7524A75G04
	CT RATIO 1000:5	ABB TYPE CMV NO.7524A75G06
	CT RATIO 200:5	ABB TYPE CMV NO.7524A75G07
	CT RATIO 2000:5	ABB TYPE CMV NO.7524A75G09
<u>/22</u>	COMMUNICATION CABLE	BELDEN NO. 8723
23	POTENTIAL TRANSFORMER, WITH 2 CLE-PT 1/2 AMP FUSES	WESTINGHOUSE TYPE VIZ-75 AND 11
24	POTENTIAL TRANSFORMER, WITH ICLE-PT 1/2 AMP FUSE	WESTINGHOUSE TYPE VIZ-75 AND 11
25	FUSE, V_2 AMP FOR WESTINGHOUSE TYPES VIZ-75 AND HITRANSFORMERS	WESTINGHOUSE NO. 677C452G03
26	6-POLE SHORTING TERMINAL BLOCK	BUCHANAN 4B106P

GENERAL NOTES

1. SEE DRAWING NO. EI7011STD FOR METERING WIRING DETAILS.

2. SEE DRAWING NO. E15001STD FOR METERING ENCLOSURE DETAILS.

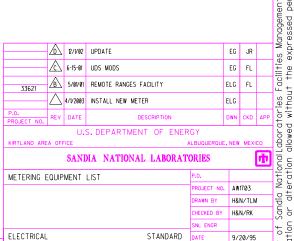
KEYED NOTES

OLD DWG. #105732E01

MICROSTATION FILE

FILE NAME: EI6004STD.dgn REFERENCE FILES: BORDER3.DGN

SOME INSTALLATIONS PRIOR TO OCT. 95 MAY HAVE BEEN GOULD NO. 2038-D 3 POLE FUSE HOLDER AND GOULD TR (0 R 1 AMP FUSES.



9/20/95

EI6004STD